

Access control system for *internet* users - is controlled by central server* which issues selected users with a Personal *Identification* Number which is incorporated in a "*cookie*".
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Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
NL 1007719	C2	19990609	NL 971007719	A	19971208	200013 B

Priority Applications (No Type Date): NL 971007719 A 19971208
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
NL 1007719	C2		10	G06F-017/30	

Abstract (Basic): NL 1007719 C

NOVELTY - A '*cookie*' is a packet of information which is transferred to a *web*-site, each time it is accessed by a user. It carries information about the user, e.g. location, e-mail address, interests, etc. If the user is a potential customer or has paid a fee, the present system adds a PIN number to the user's *cookie*. The visited site will interpret the PIN and allow unlimited or limited access, and deny access to users with no appropriate PIN number.

USE - Controls access to *internet* sites

ADVANTAGE - Enables site owners to allow access only to individuals who fit a particular user profile

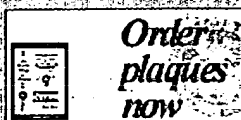
DESCRIPTION OF DRAWING(S) - The drawing shows the system.

Dwg.1/1
International Patent Class (Main): G06F-017/30

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NL1007719C: INFORMATIESYSTEEM MET
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C Granted Patents

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June 9, 1999 / Dec. 8, 1997

NL19971997100771

G06F 17/30;G06F17/30B2;

Dec. 8, 1997 NL199719971007719

none

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